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1   Direct microprogrammed execution of the intermediate text from a high-level   ■
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        Francois Robert Broca, Richard E. Merwin
        May 1973 **ACM SIGPLAN Notices , Proceedings of the meeting on
                  SIGPLAN/SIGMICRO interface**, Volume 9 Issue 8
        Publisher: ACM Press

        Full text available: 📄 pdf(654.98 KB)   Additional Information: full citation, abstract, references, citings, index terms

        Microprogramming commonly executed operations can improve the computational speed
        of data processing systems. This paper describes how microprogramming may be used to
        execute directly the intermediate text generated by a high-level language compiler after
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        execution of common forms of intermediate text - i.e.: quadruples, triples, and duos - has
        been simulated. A comparison is made, in terms of sto ...

2   Direct microprogrammed execution of the intermediate text from a high-level   ■
        language compiler
        Francois Robert Broca, Richard E. Merwin
        August 1973 **Proceedings of the annual conference ACM'73**
        Publisher: ACM Press

        Full text available: 📄 pdf(521.76 KB)   Additional Information: full citation, abstract, references, citings, index terms

        Microprogramming commonly executed operations can improve the computational speed
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        execution of common forms of intermediate text - i.e.: quadruples, triples, and duos - has
        been simulated. A comparison is made, in terms of sto ...

3   The direct execution of intermediate languages on an Eclipse computer   ■
        R. E. M. Cooper
        March 1980 **ACM SIGMICRO Newsletter**, Volume 11 Issue 1
        Publisher: ACM Press
        Full text available: 📄 pdf(332.48 KB)   Additional Information: full citation, abstract, references

        The use of intermediate languages as a convenient means of developing portable high-
        level language compilers, appears to be growing. With this approach, the compiler for
        language A (which may be written in language A) compiles the source code into an
        intermediate language I, which is usually a pseudo-machine language. For each machine
        that the language is to be implemented on, there is then either a program that converts I